TEMPORARY LODGING EXPENSE (TLE) COMPUTATION WORKSHEET

| | OFFICER NAME:S | SSN: | | |
|--------------------------|------------------------------------------------------------------------------|------------------------------|--------------------|--|
| | TLE DATES: | _ | | |
| A. | Determine the daily M&IE and Lodging Maximum per day: | | | |
| Multi | iply the percentage in the following Table by the applicable | M&IE and Lodging 1 | Locality rate | |
| | e the Lodging is occupied: | | | |
| | Number of Eligible Persons Occupying Temporary Quarters | Percentage Applica | ahle | |
| | Member or one dependent: | 65% | шыс | |
| | Member & 1 dependent, or 2 dependents only | | 100% | |
| | For each additional dependent 12 and over, add: | 35% | | |
| | For each additional dependent under 12, add: | 25% | | |
| | For member-married-to-member couples, each spouse begins with | 65%. Each dependent | then increases the | |
| percei | ntage for the member claiming that dependent. | | | |
| 1. | Daily M&IE rate \$ x percentage applicable | % = \$ | (A1) | |
| 2. | Daily Lodging rate \$ x percentage applicable | % = \$ | (A2) | |
| | | | | |
| В. | Determine applicable Lodging rate: | | | |
| Com _j amou | pare actual daily lodging cost incurred (<u>including lodging t</u> int: | <u>ax</u>) with (A2) above, | and use the low | |
| 1. | Actual Daily Lodging \$ vs. | | | |
| | Locality Lodging rate \$(A2) | | | |
| | Select the lower amount \$(B1) | | | |
| С. | Determine gross daily equivalency: | | | |
| C. | Determine gross daily equivalency. | | | |
| 1. | Add the M&IE rate in Step (A1) \$ | | | |
| | | | | |
| | to the lodging amount in Step (B1) \$ (C | 1) | | |
| | | , | | |
| D. | Determine maximum daily reimbursement: | | | |
| | Compare the following amounts: | | | |
| | TLE Daily Cap \$180.00_ | | | |
| | Total Daily Cost \$(C1) | | | |
| | Total Daily Cost \$(C1) Select the lower amount \$(D1) (BA | H and RAS are not d | aducted) | |
| | Select the lower amount $\underline{\phi}$ (D1) (BA | III and DAS are not d | leducted) | |
| E. | Amount to be paid: | | | |
| λΤ ¹ | | Φ | | |
| Num | ber of days to be paid: $ x (D1) $ = | Φ | | |
| | | | | |